Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	33	gascoyne-j$-m$.in. or brown-karen-l$.in. or Cooper-susan-j$.in. or ralph-thomas-r$.in.	US-PGPUB; USPAT	OR	ON	2004/12/07 08:56
L9	40854	(gas adj2 diffusion adj2 layer) or gdl or (diffusion adj2 substrate) or (sheet adj2 support) or diffuser	USPAT	OR	ON	2004/12/07 11:35
L10	2414	(Carbon or c.u/c.) near3 whisker	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 10:57
L11	13	L10 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:35
L12	10069	(Carbon or c.u/c.) near3 (fibril or fibrillate$2 or filiform or fibrillation or fibriform or filament)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 10:58
L13	80	L12 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 16:11
L14	7788	(Carbon or c.u/c. or graphite) near3 (flake or platelet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 10:58
L15	68	L14 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:36
L16	5774	(Carbon or c.u/c.) near3 (nanotube or nanotubule or nanorod)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 10:58

L17	22	L16 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:36
L18	854	(Carbon or c.u/c.) near3 (chop$3 adj2 (fiber or fibre or GCF or nanofibre or nanofiber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 10:58
L19	11	L18 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:36
L20	98164	(gas adj2 diffusion adj2 layer) or gdl or (diffusion adj2 substrate) or (sheet adj2 support) or diffuser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:35
L21	57310	L20 not L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:35
L22	6	L10 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:36
L23	34	L12 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 13:52
L24	64	L14 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 13:12

L25	57	L16 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:53
L27	9	L18 and L21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 11:46
L30	0	429/12,34,39,44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 16:11
S1	29	("4014725"|"4064207"|"4080778"|"4115528"|"4138525"|"4837117"|"4849200"|"4863708"|"4915926"|"5045388"|"5071700"|"5205888"|"5283113"|"5558955"|"5622660"|"5869132"|"5898564"|"5935643"|"5955215"|"5998057"|"6027786"|"6127059"|"6332990"|"6403235"|"6416896"|"6428722"|"6444347"|"6544680"|"6639516").PN.	USPAT	OR	ON	2004/12/06 11:09
S2	40805	(gas adj2 diffusion adj2 layer) or gdl or (diffusion adj2 substrate) or (sheet adj2 support) or diffuser	USPAT	OR	ON	2004/12/07 11:35
S3	212133	((fuel or electrochemical) adj2 cell) or FC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:11
S4	1193	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:13
S5	141272	(carbon or lamp or furnace or channel or acetylene or amorphous) adj2 black	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:14

S6	307	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:15
S7	1662887	nanotube or nanotubule or nanorod or fibril or fibrillate$2 or filiform or fibrillation or fibriform or filament or whisker or flake or platelet or fiber or fibre or GCF or nanofibre or nanofiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:37
S8	175	S6 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 08:50
S9	125782	(Carbon or c.u/c.) near3 (nanotube or nanotubule or nanorod or fibril or fibrillate$2 or filiform or fibrillation or fibriform or filament or whisker or flake or platelet or fiber or fibre or GCF or nanofibre or nanofiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:23
S10	112	S6 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 13:10
S11	50	("6329133" "6352820" "6361932" "6368779" "6413705" "6413710" "6420102" "6423481" "6440649" "6472131" "6262044" "6331640" "6380221" "6410586" "6458780" "6300341" "6307049" "6417248" "5282904" "5723207" "6254954" "6312883" "6342245" "6399805" "6403672" "6426147" "6468559" "5712666" "6247780" "4475539" "5406313" "6045228" "6281269" "6281826" "6352713" "4850422" "6331385" "5021228" "4248957" "4309361" "4322437" "4413155" "4427792" "4510989" "4560760" "4613386" "4767678" "4816145" "4846957" "4986972").pn.	USPAT	OR	ON	2004/12/06 16:13
S12	2413	(Carbon or c.u/c.) near3 whisker	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:24

S13	10058	(Carbon or c.u/c.) near3 (fibril or fibrillate$2 or filiform or fibrillation or fibriform or filament)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:23
S14	7781	(Carbon or c.u/c. or graphite) near3 (flake or platelet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:23
S15	5731	(Carbon or c.u/c.) near3 (nanotube or nanotubule or nanorod)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:23
S16	853	(Carbon or c.u/c.) near3 (chop$3 adj2 (fiber or fibre or GCF or nanofibre or nanofiber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 16:24